

BRUKSANVISNING INSTRUCTION MANUAL

ALTO TILT WARMDIM

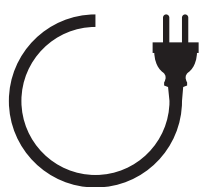
J&EL

220-240V~50/60Hz LED 6W 110mA IP44



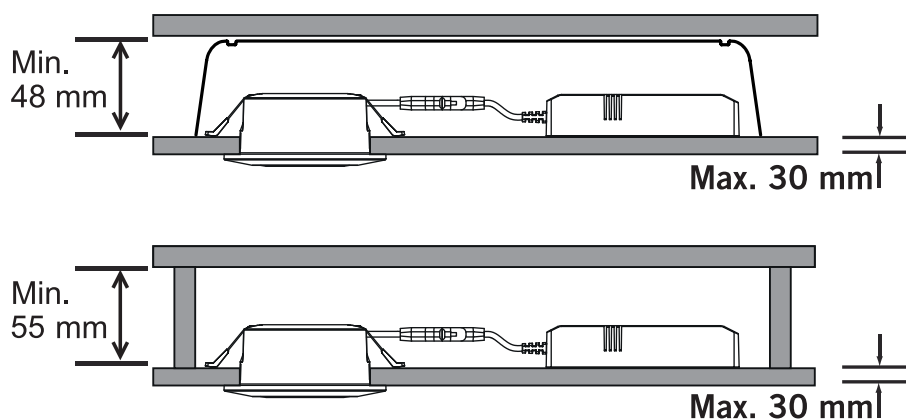
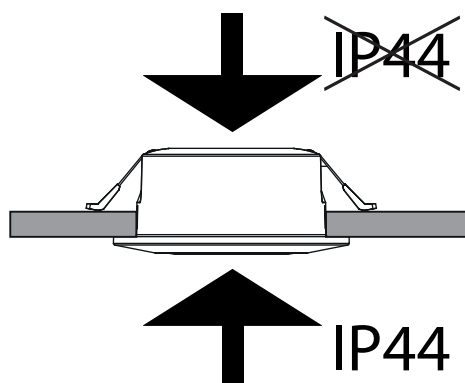
Ekstern driver med hurtigkobling for raskere og enklere installasjon. Dimbar med faseavsnitt dimmer. Kan monteres direkte i isolasjonsmatter. Enkel innstallering. Monteres uten verktøy.

External driver with quick connector for faster and easier installation. Dimmable with trailing edge dimmer. Can be mounted direct into insulation sheet. Easy installation. Mounting without tools.



Total Effekt: 6W
LED effekt: 4,68W
Lysstyrke: 380lm
CRI: 95
SDCM: 3
LED Chip: Bridgelux
Fargetemperatur: 1800-2700K(ved dimming)
Lys spredning: 38°
Tilt: 20°
Utsparring: Ø75 mm
Tetthetsgrad: IP44
Levetid: 40.000 timer

Total Power: 6W
LED power: 4.68W
Luminous Efficiency: 380lm
Ra: 95
SDCM: 3
LED Chip: Bridgelux
Color Temperature: 1800-2700K(with dimming)
Beam Angle: 38°
Tilt: 20°
Cut out: Ø75 mm
IP Rating: IP44
Lifetime: 40,000 h



Tilhørende produkter / Corresponding products

Downlightboks

Downlightboks lav
Art Nr.: 32 021 09

Downlightboks lav multi
Art Nr.: 32 021 15

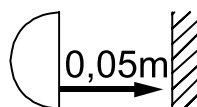
LED Dimmer

LED Dimmer 250W 1-POL
Art Nr.: 14 027 46

LED Dimmer 250W 2-POL
Art Nr.: 14 027 47

LED Dimmer Universal 300W
Art Nr.: 14 027 48

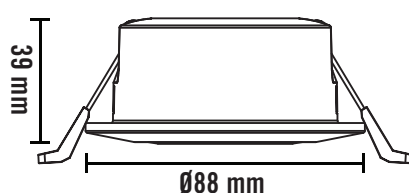
Minimumsavstand til brennbart materiale i armaturens stråleretning. /
Minimum distance to flammable material in the beam direction.



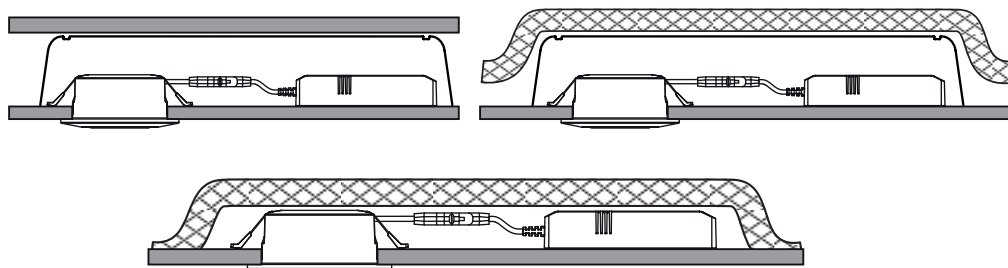
NO: Må installeres av autorisert el-installatør.

EN: Installation must be performed by a qualified electrician.

MÅL / MEASURES



Cut out: Ø75mm



Namron AS - Nedre Kalbakkvei 88 B, N-1081 Oslo - NORWAY

LED DIMMER 250W



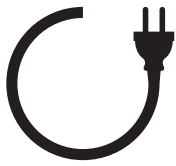
220-240V~, 50Hz



Dette er en trykk/vri-dimmer. Dimmeren kan benyttes i endevendersystem med normal endevenderbryter. Min. last avhenger etter hvilken type lyskilde eller elektronisk omformer. Det kan være nødvendig å øke belastningen til 10W.

This is a push/rotary dimmer. The dimmer may be used in the two way switch wiring system with normal two way switch wiring.

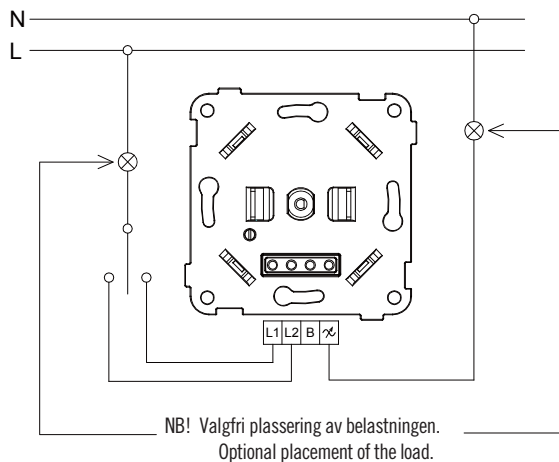
Min. load depends on the type of light source or electronic converter. It may be necessary to increase the load to 10W.



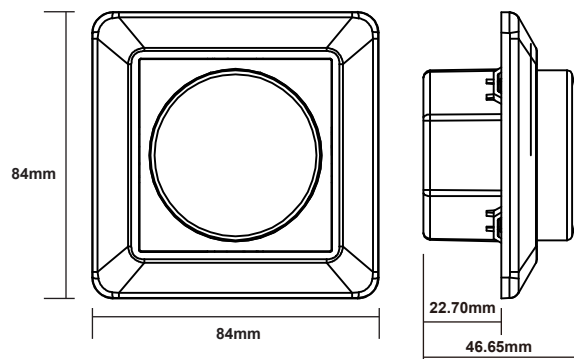
Driftsspenning: 220-240V/AC~ 50Hz
LED lampe: 5-250W
Elektronisk trafo/halogen: 5-300W
Halogenlampe 240V: 5-300W
Monteres i standard veggboкс eller som påvegg.
Kortslutningssikring. Overbelastningssikring.
Overtemperaturbeskyttelse. Elektronisk utkobling ved lampefeil.

Operating voltage: 220-240V/AC ~ 50Hz
LED light: 5-250W
Electronic transformer /halogen: 5-300W
Halogen Lamp 240V: 5-300W
Mounts in the standard electrical box or surface mounting.
Short-circuit protection. Over load protection. Lamp breakdown protection.

KOBLING / WIRING



MÅL / MEASURES



OBS!
Må installeres
av autorisert
el-installatør!

